FRAMING CHECKLIST

Note: All items should be as shown on the plans or as required by code.

A. Basement or Crawl Space									
1. Anchorage: Bol ts Spacing Size Straps Spacing (per manufacturer's specs) Size	2. Sill Plates: Size Grade, Species Treatment Laps Sill Sealer Proper Treatment Termite Protection	t over Foundation Openings (be	ction or CI earance	4. Columns: Sized per Plan Attachment/Plates Spacing/Location Paint/Coating					
B. Floor Framing and Flooring									
1. Box or Rim Joist, or Perimeter 1st 2nd 3rd Floor Size Size Single or Double Pre-Engineered per Manuf's S Cantil evers as per Design		2 .	Nailing Attachment Schedule Bearing	the PI an					
3. Floor Joist: 1st 2nd 3rd Floor Grade, Species Fre-Engineered Components as Specific Bearing Mail ing Grade, Species G	ed	4. Flooring, Sheathing, 1st 2nd 3rd Floor Material Panel span, Thickn Special Requirements Edge Blocking (if the content of the content	ess	5. Stair Attachment: 1st 2nd 3rd Floor Bearing Nail ing					

		C. Wall Framing		
1. Exterior Wall Frame: 1st 2nd 3rd Floor Size Space Space Cutting, Notching, and Boring Header Sizes Jack Stud Bearing Top Plates Nail ing Rafter Ties Hurricane Straps (as required)		and 3rd Floor Size Space Layout · Support Below per Code Cutting, Notching, and Boring Fire Blocking Header Sizes Jack Stud Bearing Sala Basing Iates Nail ing Laps	2nd 3	Space Species and Grade Cutting, Notching, and Boring Fire Bl ocking Header Sizes
		D. Roof Framing		
1. Truss Roof Framing (as per design): Approved Documents which Show: Layout Pl ans Truss Members Connection Schedul e Permanent Bracing Detail s Dormers/Roof Structures on Manufacturer's Equipment/Appl iances on Manufacturer's Drav Location as per Layout Al ignment Bearing Spacing Connections to Bearing Points No Connection to Non-Bearing Points	vings	2. Permanent Truss-to-Truss Brace Layout Size Type Nail ing Overlap	4.	Sol id Sawn Roof Framing: Size Grades, Species yout Spacing Span Bearing Fastening Damage Caused by Fasteners (rafters not split by toenail s) Cutting, Notching, and Boring
□ Damage and Defects□ Engineered Method of Repair		Termination		Bridging Ridge Size
				Hurricane Ties Where Applicable
		E. Sheathing		
1. Sheathing - Exterior Walls: Material Panel Span, Thickness Special Requirements Gapping Layout Corner Bracing (if required)		2. Sheathing - Roof: Material Panel span, Thickness Special Requirements Blocking, Edge (if required) Clips (if required) Gapping Layout	uired)	Sheathing, FRT - Roof Four Feet from Firewall Noncorrosive Fasteners